FORN 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: 60150.0003US01	Application Number: 09/755,884		
MAR 0 2 2005 E IN AN APPLICATION	Applicant: Christoph Lodde			
(Use several sheets if necessary)	Filing Date: January 5, 2001	Group Art Unit: 1771		

		τ	J.S. PATENT DOCUMEN	TS				
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATI		
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		FOR	EIGN PATENT DOCUM	ENTS				
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
					YES	NO		
VSC	EP 0252388 (Attachment 4)	01/13/1988	Europe					
VSC (Attachment 4) VSC (N 1344616 (Attachment 6)		04/17/2002	Canada/Abstract only					
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	OTHER	DOCUMENTS	(Including Author, Title, D	Date, Pertinent P	ages, Etc.)			
(Attachment 1) LEO—Ein Online-Service der informatik der Technischen Universaltät Müche "Imprägnierung", publication date unknown.						Müchen, defii	nition of	
	(Attachme	(Attachment 2) LEO—Ein Online-Service der informatik der Technischen Universaltät Müchen, definition of "Impregnation", publication date unknown.						
	(Attachment 3) LEO—Ein Online-Service der informatik der Technischen Universaltät Müchen, defini "Imbue", publication date unknown.						nition of	
$\overline{\nabla}$	//	(Attachment 5) www.plastverarbeiter.de, "schichtdicke exakt steuern", Octber 21, 2003.						

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PATENT TRADEMARK OFFICE	Uhox-Clux	DATE CONSIDERED	4/5/05	

EXAMINER: Initial if reference considered, whether or no citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.